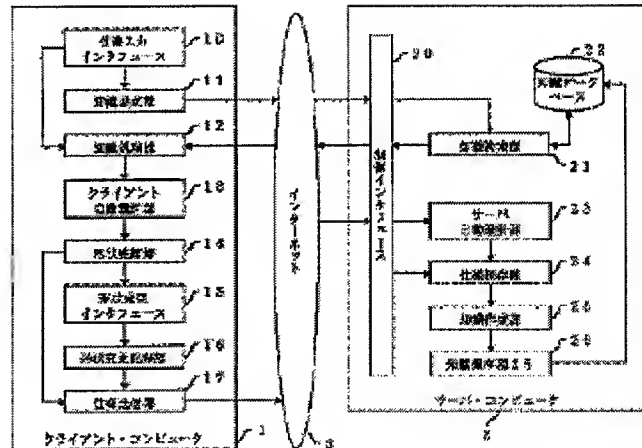


## CAD SYSTEM FOR DENTAL PROSTHESIS

Bibliographic data	Description	Claims	Mosaics	Original document	INPADOC LEGAL status
<b>Patent number:</b>	JP2002304439				
<b>Publication date:</b>	2002-10-18				
<b>Inventor:</b>	MORIYAMA MITSUHISA				
<b>Applicant:</b>	DIGITAL PROCESS LTD				
<b>Classification:</b>					
- international:	A61C13/00; G06F17/50; A61C13/00; G06F17/50; (IPC1-7): G06F17/50; A61C13/00				
- european:					
<b>Application number:</b>	JP20010145646 20010406				
<b>Priority number(s):</b>	JP20010145646 20010406				
<a href="#">View INPADOC patent family</a>					
<a href="#">View forward citations</a>					
<a href="#">Report a data error here</a>					
Abstract of <b>JP2002304439</b>					

**PROBLEM TO BE SOLVED:** To provide a CAD system for dental prosthesis that design of the shape of the dentation PRSTC accords with the intention of a designer and the time required for the design can be reduced.

**SOLUTION:** A CAD system for dental prosthesis according to the present invention has a client computer 1 and a server computer 2 connected through an internet 3. The client computer 1 receives a creation trend of the shape of the dental prosthesis from a knowledge database 22 of the server computer 2 based on search conditions put in through a specification input interface 10, and a client automatic design part 13 automatically creates data on the shape of the dental prosthesis based on the dental prosthesis specification.



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